

# EMERGENCY ACTION PLAN

## **PIKE CREEK DAM**

City of Lewistown  
305 West Watson  
Lewistown, Montana 59457

June 1995

Revised: July, 2008

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

If Pike Creek Dam is failing or failure seems imminent, call:

Fergus County Sheriff ..... 535-3415 or 911

Fergus County Disaster and Emergency Services ..... 535-8118

Leo Kapp ..... Office: 535-1770  
..... Cell: 366-4430



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## I. INTRODUCTION

### A. Purpose

The purpose of this emergency action plan (EAP) is primarily to safeguard lives and secondarily to reduce property damage to the citizens of Fergus County living near the town of Lewistown, and along Big Spring Creek, in the event of flooding caused by a failure of Pike Creek Dam.

### B. Description of Dam

Pike Creek Dam is in Fergus County, in Section 29, Township 15 North (T15N), Range 19 East (R19E), and located on Pike Creek. It is owned by the City of Lewistown, 305 West Watson Street, Lewistown, Montana 59457. Pike Creek Dam is used for flood control, sedimentation and recreation purposes. Technical data pertaining to Pike Creek Dam and its structures are shown in Appendix A.

### C. Access to Dam

Pike Creek Dam is located off of a county road, about 4 miles Southeast of Lewistown. Note that the county road may become flooded!! The nearest telephone is at the residence of Jesse Burleigh, (406) 538-9712, ¼ mile downstream of the dam.

### D. Hazard Area

The evacuation area is shown in Appendix B.  
Hazards include the possible inundation of occupied dwellings and roads.  
Inundation and evacuation maps are in Appendix B.

### E. Responsibility and Authority

Pursuant to the Dam Safety Act, Chapter 15 of Title 85, MCA, the dam owner is responsible for production, coordination, maintenance, and implementation of this emergency action plan. The extent of owner implementation was defined through coordination of this plan with the County Sheriff and Disaster and Emergency Services (DES) coordinator.

### F. Periodic Review/Update

The owner shall review/update this EAP annually. Review/update by a qualified professional engineer will be accomplished as required by the dam's operating permit, but no less than every five years.



G. Approval

By my signature, I acknowledge that I, or my representative, have reviewed this plan and agree to the tasks and responsibilities assigned herein for my department and/or agency.

Joe Clark Signature  
DAM OWNER, CITY OF LEWISTOWN

Date 11/08/08

Thomas L. Kiri Signature  
FERGUS COUNTY SHERIFF'S DEPARTMENT

Date 8 Aug 08

Chew Kelly Signature  
FERGUS COUNTY DISASTER AND EMERGENCY SERVICES

Date 8/11/08

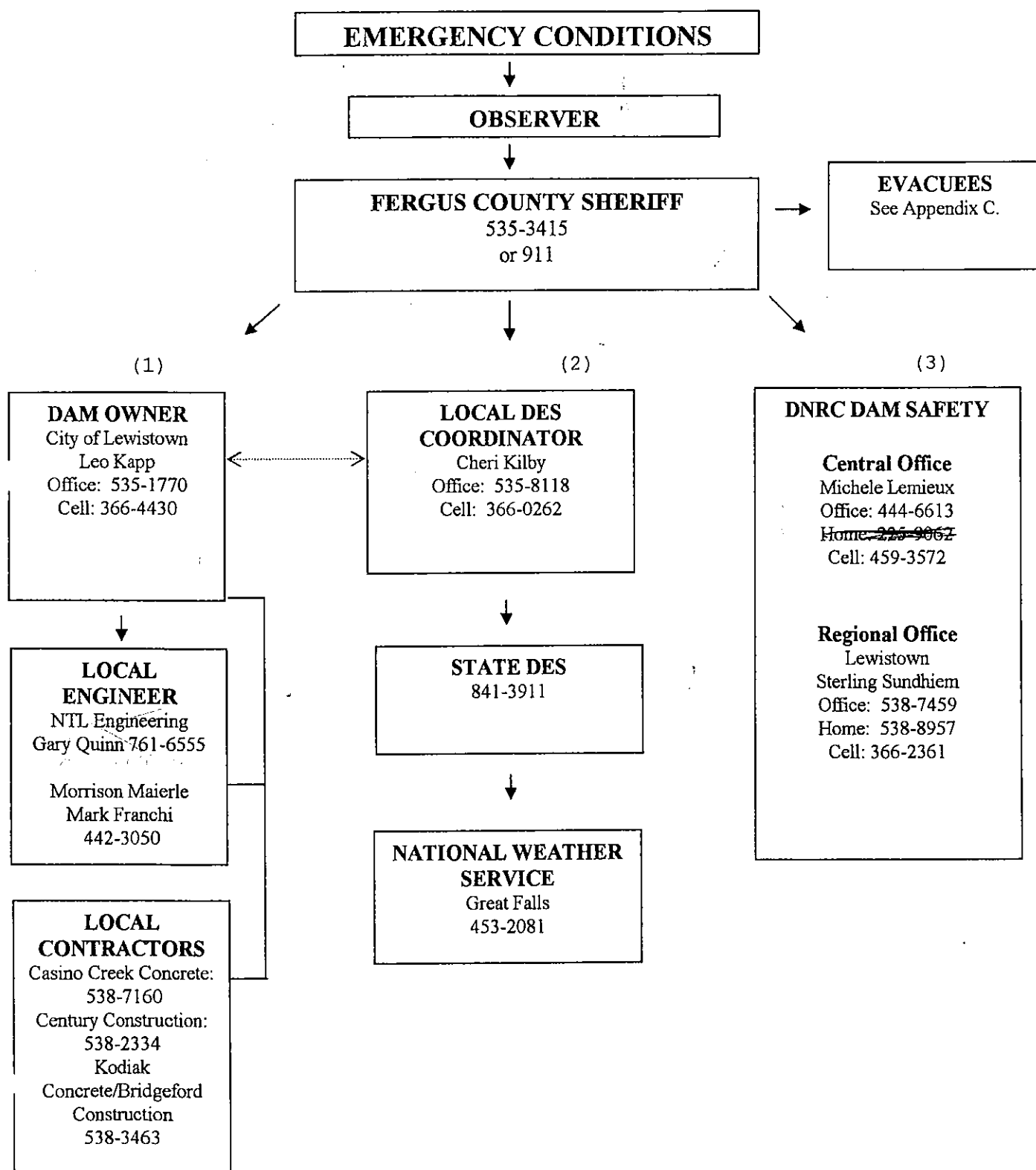
## II. NOTIFICATION PROCEDURES

### A. Imminent or Actual Failure

#### IF PIKE CREEK DAM IS FAILING, TWO THINGS MUST BE DONE IMMEDIATELY:

- (1) Residents in the hazard area downstream from the dam must be warned according to the county warning plan, and initiated as shown in Figure 1, and
- (2) Any steps that might save the dam or reduce damage to the dam or hazard area downstream should be taken. (Refer to the map in Appendix B to determine the areas that are likely to be inundated if the dam fails).

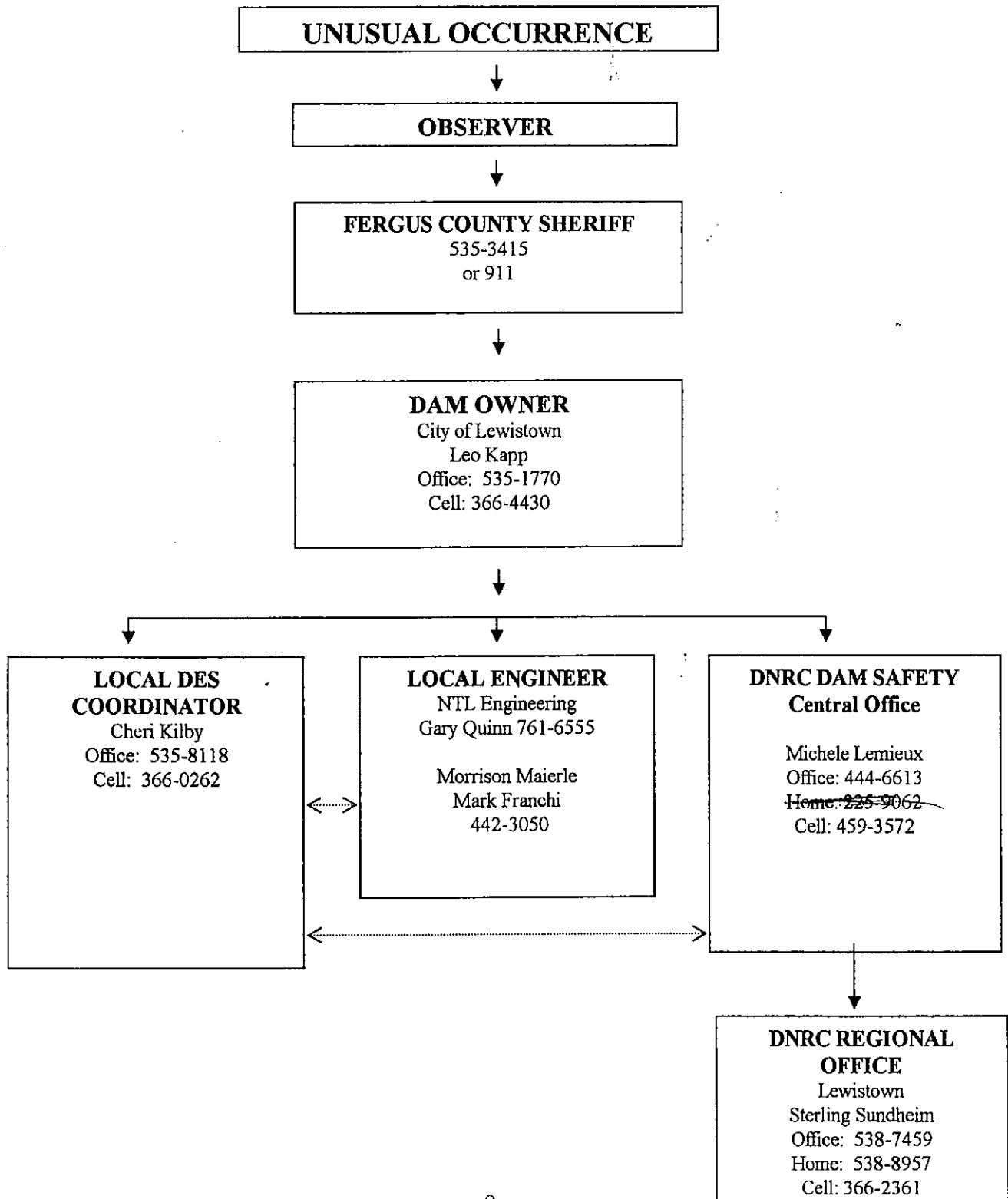
**FIGURE 1  
PIKE CREEK DAM  
ACTUAL OR IMMINENT FAILURE  
"NOTIFICATION FLOW CHART"**



B. Potentially Hazardous Situation

A potentially hazardous situation is an event or condition not normally encountered in the routine operation of the dam and reservoir. Among the unusual occurrences that may affect the dam are dam embankment problems (see section B.2.), failure of the spillway or outlet works, heavy precipitation or rapid spring snow melt, landslides, earthquakes, erosion, theft, vandalism, acts of sabotage, and serious accidents. These occurrences may endanger the dam, the public, or the downstream valley and may necessitate a temporary or permanent revision of the dam's operating procedures. Help in these situations can be obtained by notifying those people shown in Figure 2.

**FIGURE 2  
PIKE CREEK DAM  
POTENTIALLY HAZARDOUS SITUATION  
"NOTIFICATION FLOW CHART"**



1. If the dam owner discovers an unusual condition of the dam embankment that could threaten the structure:

- a. Have a qualified engineer inspect the dam as soon as possible to determine whether emergency action is necessary.
- b. Notify the county Disaster and Emergency Services Coordinator of the potential problem.
- c. Contact the Dam Safety Program of the Department of Natural Resources and Conservation (DNRC).

2. Among the conditions the dam owner should watch for are:

- a. Overtopping of the dam by floodwaters
- b. Loss of material from the dam crest due to storm wave erosion
- c. Slides on either the upstream or downstream slope of the embankment as evidenced by
  1. Sloughing
  2. Cracking
  3. Bulging
  4. Scarping
- d. Erosional flows through, beneath, or around the embankment as evidenced by
  1. Excessive seepage
  2. Discoloration of the seepage
  3. Boils on the downstream side
  4. Sinkholes
  5. Changes in the flow from drains
- e. Failure of outlets or spillways due to clogging or erosion
- f. Movement of the dam on its foundation as evidenced by
  1. Misalignment
  2. Settlement
  3. Cracking

3. Before calling either an engineer or DNRC to report a problem, the dam owner shall use the form in Appendix D to ensure sufficient information is provided for the engineer to analyze the problems. After talking to the engineer, it may be helpful to document the condition of the dam by making a sketch on the form in Appendix D, showing the extent of the problem. Revise the sketch periodically if the problem develops further. Section III includes further guidelines for courses of action to take mitigate the effect of many problems.

C. Posting of the Notification Flowchart and Distribution of the EAP.

The Notification Flowchart is posted with the Fergus County Sheriff's Office and the Fergus County DES Coordinator. A plan distribution list is found in Appendix E.

### III. MITIGATION ACTIONS

Besides normal monitoring of the dam's condition, which is done at least monthly, the owner will provide continuous monitoring and inspection during and after extreme events such as storms and earthquakes. Information on the magnitude of an earthquake or storm can be obtained from the DNRC Dam Safety Program. Actions are suggested below to mitigate problems that may develop, but those actions should never be continued at the risk of injury or at the expense of lessening efforts related to evacuation. Monitoring should identify any of the following potential problems.

#### A. Potential Problems and Immediate Response Actions

1. **OVERTOPPING BY FLOOD WATERS**
  - a. Open outlet to its maximum safe capacity.
  - b. Place sandbags along the crest to increase freeboard and force more water through the spillway and outlet.
  - c. Provide erosion-resistant protection to the downstream slope by placing plastic sheets or other materials over eroding areas.
  - d. Divert flood waters around the reservoir basin, if possible.
  - e. Create additional spillway capacity by making a controlled breach in a low embankment or dike section where the foundation materials are erosion-resistant.
2. **LOSS OF FREEBOARD OR DAM CROSS SECTION DUE TO STORM WAVE EROSION**
  - a. Place additional riprap or sandbags in damaged areas to prevent further embankment erosion.
  - b. Lower the water level to an elevation below the damaged area.
3. **SLIDES IN THE UPSTREAM OR DOWNSTREAM SLOPE OF THE EMBANKMENT**
  - a. Lower the water level at a rate and to an elevation considered safe, given the slope condition. If the outlet is damaged or blocked, pumping, siphoning, or a controlled breach may be required.
  - b. Stabilize slides on the downstream slope by
    1. weighting the toe area with additional soil, rock, or gravel, and then
    2. restoring lost freeboard by placing sandbags at the crest.

4. **EROSIONAL FLOWS THROUGH THE EMBANKMENT, FOUNDATION, OR ABUTMENTS**
  - a. Plug the flow with whatever material is available (hay bales, bentonite, or plastic sheeting if the entrance to the leak is in the reservoir basin).
  - b. Lower the water level until the flow decreases to a non-erosive velocity or stops.
  - c. Place a protective sand-and-gravel filter or boil ring over the exit area to hold materials in place.
5. **FAILURE OF APPURTENANT STRUCTURES SUCH AS OUTLETS OR SPILLWAYS**
  - a. Implement temporary measures to protect the damaged structure, such as closing an outlet or protecting a damaged spillway with riprap.
  - b. Lower the water level to a safe elevation. If the outlet is inoperable, pumping, siphoning, or a controlled breach may be required.
6. **MASS MOVEMENT OF THE DAM ON ITS FOUNDATION (SPREADING OR MASS SLIDING FAILURE)**
  - a. Immediately lower the water level until excessive movement stops.
7. **EXCESSIVE SEEPAGE AND HIGH LEVEL SATURATION OF THE EMBANKMENT**
  - a. Lower the water to a safe level.
  - b. Continue frequent monitoring for signs of slides, cracking or concentrated seepage.
8. **SPILLWAY BACKCUTTING, THREATENING RESERVOIR EVACUATION**
  - a. Reduce the flow over the spillway by fully opening the main outlet.
  - b. Provide temporary protection at the point of erosion by placing sandbags, riprap materials, or plastic sheets weighted with sandbags.
  - c. When the inflow subsides, lower the water to a safe level.
9. **EXCESSIVE SETTLEMENT OF THE EMBANKMENT**
  - a. Lower the water level by releasing it through the outlet pumping, siphoning, or a controlled breach.
  - b. If necessary, restore freeboard, preferably by placing sandbags.



B. Emergency Supplies and Resources

An emergency borrow area on the northwest side of the dam is shown in Figure 3.

C. Local Contractors and Engineers

Local Contractors:

|   |          |
|---|----------|
| Casino Creek Concrete.....                    | 538-7160 |
| Century Construction.....                     | 538-2334 |
| Kodiak Concrete/Bridgeford Construction ..... | 538-3463 |

Engineers:

|                                     |          |
|-------------------------------------|----------|
| NTL Engineering, Gary Quinn.....    | 761-6555 |
| Morrison Maierle, Mark Franchi..... | 442-3050 |

## APPENDICES

# APPENDIX A Technical Data

## APPENDIX A

### Technical Data For Pike Creek Dam

Max Reservoir Capacity to the Crest of the Dam: ..... 780 acre feet  
Elev. 4169.4 ft NGVD

Normal Reservoir Capacity Measured to the Emergency Spillway Crest: ..... 447 acre feet  
Elev. 4161.7 ft NGVD

Dam Height Measured From Streambed to Crest of the Dam: ..... 81 feet

Dam Crest Width: ..... 20 feet

Length of Dam Crest: ..... 800 feet

Outlet Capacity: ..... 80 cubic feet per second

Spillway Capacity: ..... 8,300 cubic feet per second

Date Constructed ..... May 1977

Slope of Upstream Face of Dam (Horizontal to Vertical) upper ..... 2:1  
Slope of Upstream Face of Dam (Horizontal to Vertical) lower ..... 3.25:1

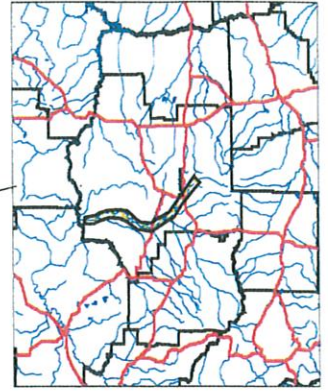
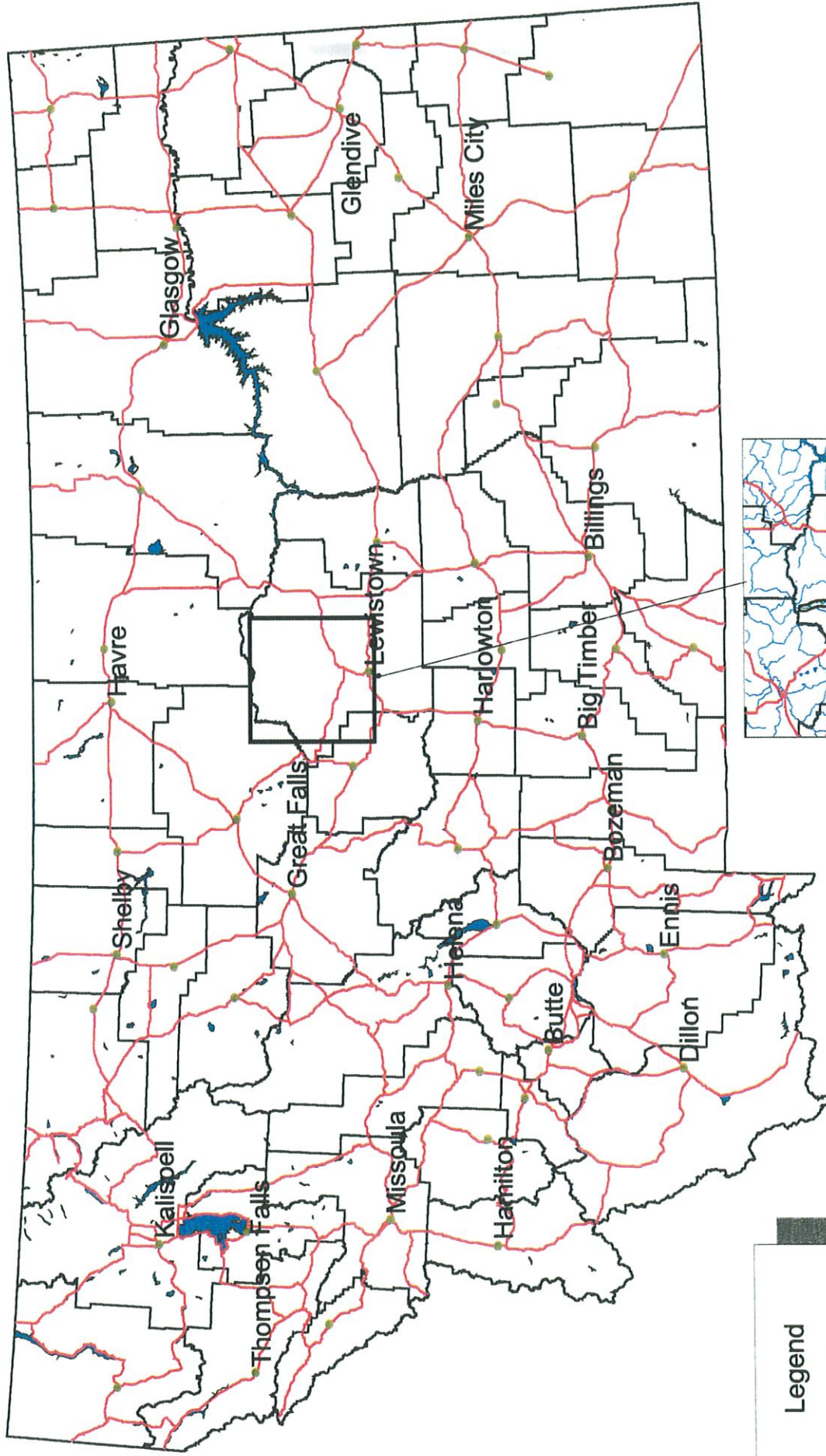
Slope of Downstream Face of Dam (Horizontal to Vertical) ..... 2:1

Normal Reservoir capacity to the principle spillway: ..... 125 AF  
Elev. 4148 ft

## APPENDIX B Inundation & Evacuation Maps

# Lewistown Dams Overview Map

East Fork Lake, Pike Lake, Hanson Lake, Big Casino Lake

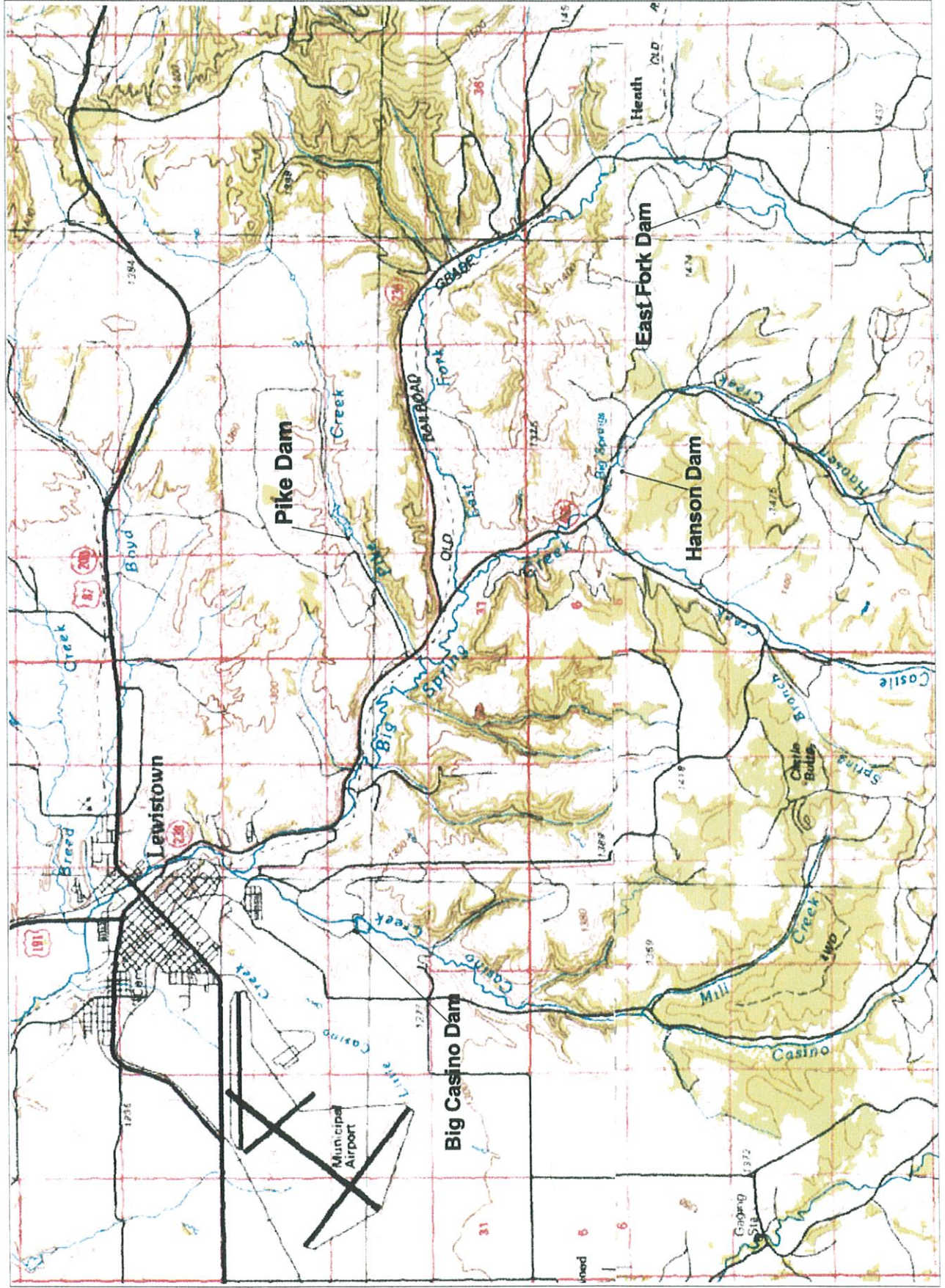






# Lewistown Dams Inset Map

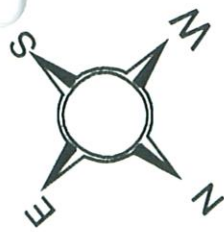
East Fork Lake, Pike Lake, Hanson Lake, Big Casino Lake







# Evacuation Photos for Pike Reservoir



## Key

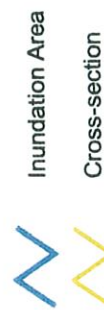


Photo 1 of 13

Approximate Scale: Photo = 1/2 mile

\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

Inundation lines verified by \_\_\_\_\_ date \_\_\_\_\_





# Evacuation Photos for Pike Reservoir



## Key



Inundation Area

Cross-section

\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

Photo 2 of 13

Approximate Scale: Photo = 1 1/2 mile





# Evacuation Photos for Pike Reservoir



## Key



\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

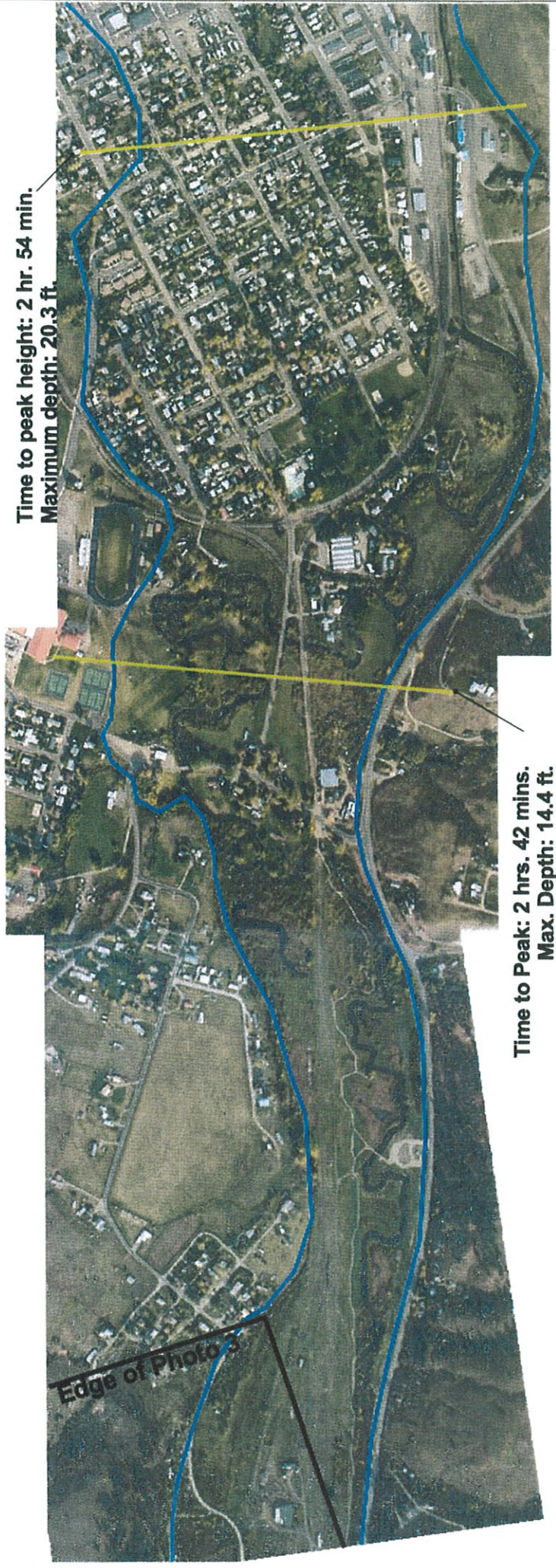
Photo 3 of 13

Approximate Scale: Photo = 2 miles





# Evacuation Photos for Pike Reservoir



## Key



\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

Photo 4 of 13

Approximate Scale: Photo = 1 1/2 mile





# Evacuation Photos for Pike Reservoir



## Key



Inundation Area

Cross-section

Photo 5 of 13

\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

Approximate Scale: Photo = 1 1/2 mile





# Evacuation Photos for Pike Reservoir



Time to peak height: 3 hr. 12 min.  
Maximum depth: 20.2 ft.



## Key



Photo 6 of 13

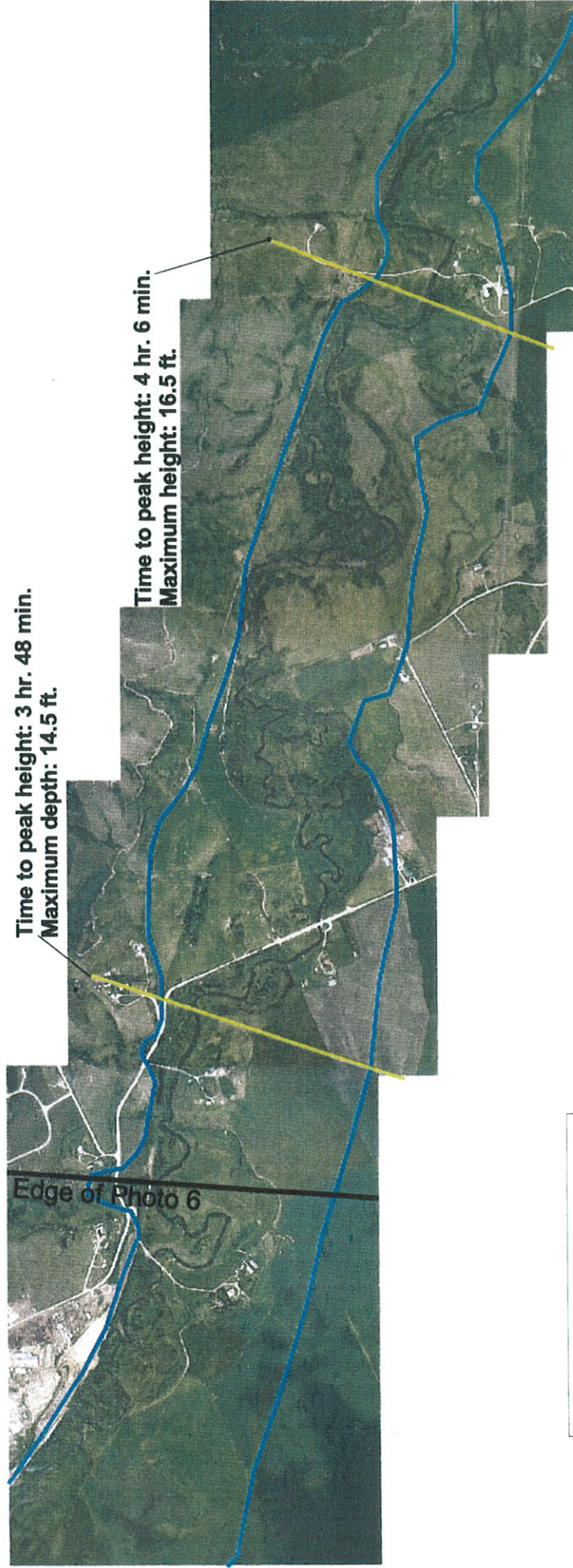
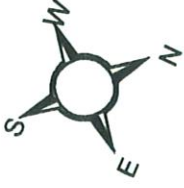
\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

Approximate Scale: Photo = 1 mile





# Evacuation Photos for Pike Reservoir



## Key



Inundation Area



Cross-section

\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

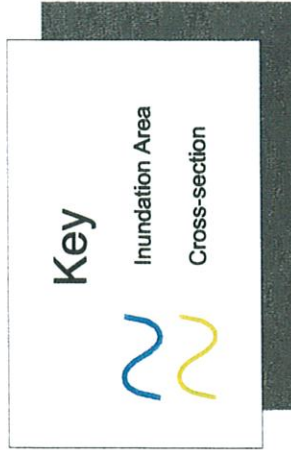
Photo 7 of 13

Approximate Scale: Photo = 2 1/2 mile





# Evacuation Photos for Pike Reservoir



\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

Photo 8 of 13

Approximate Scale: Photo = 1 1/2 mile





# Evacuation Photos for Pike Reservoir



## Key



Inundation Area

Cross-section

\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

Photo 9 of 13

Approximate Scale: Photo = 1 1/2 mile





# Evacuation Photos for Pike Reservoir



## Key



Inundation Area

Cross-section

Photo 10 of 13

\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

Approximate Scale: Photo = 2 1/2 mile





# Evacuation Photos for Pike Reservoir



## Key



Inundation Area

Cross-section

Photo 11 of 13

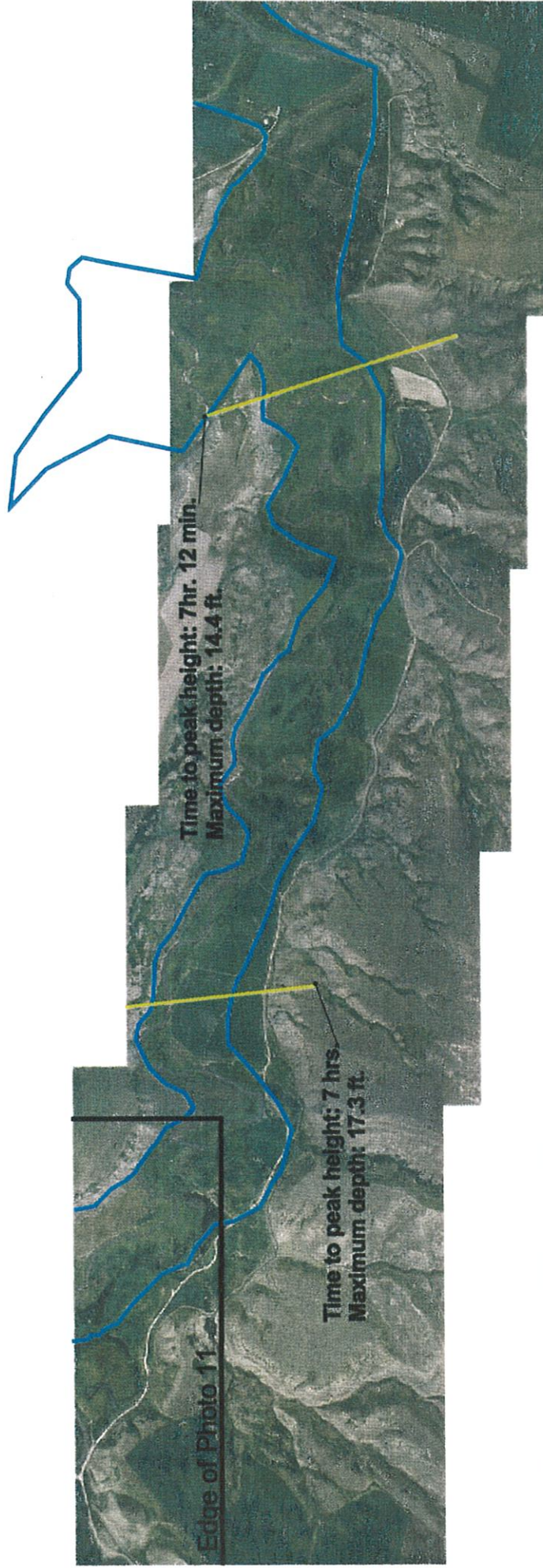
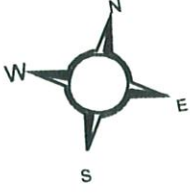
\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

Approximate Scale: Photo = 2 miles





# Evacuation Photos for Pike Reservoir



## Key



Inundation Area  
Cross-section

\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.

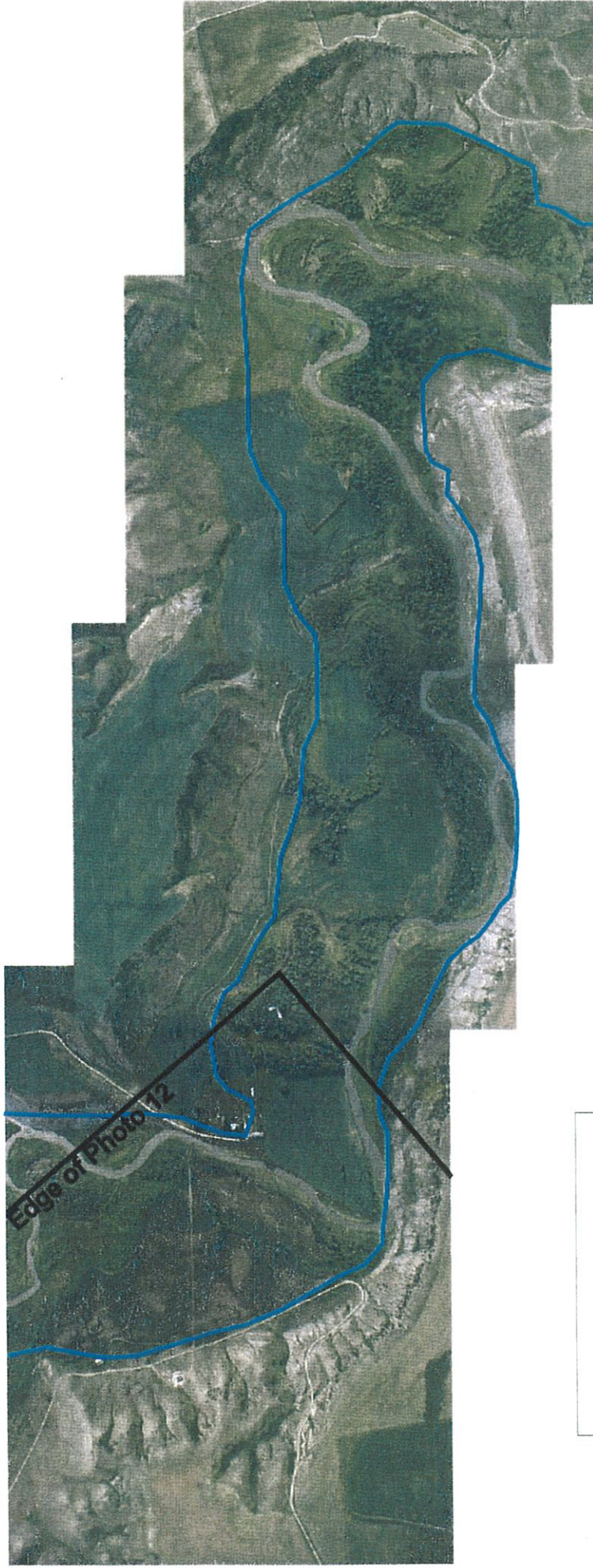
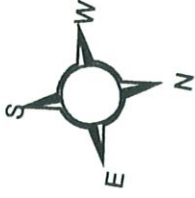
Photo 12 of 13

Approximate Scale: Photo = 2 1/2 mile





# Evacuation Photos for Pike Reservoir



**\*Continued on Pike Dam Map 1\***

## Key



Inundation Area

Cross-section

Photo 13 of 13

Approximate Scale: Photo = 1 1/2 mile

\* Inundation lines are estimates.  
Evacuations should be made well  
beyond this zone.





# Pike Dam



Inundation Area



Cross-section

Map 1 of 4



Inundation Areas are merely an estimate.  
Actual flood area may vary with conditions.  
Be sure to evacuate beyond suspected flood area.

Structures

Road Crossing  
at Highway 81

Time to Peak: 10 hrs. 6 mins.  
Max. Depth: 23.2 ft.

Time to Peak: 9 hrs. 54 mins.  
Max. Depth: 10.2 ft.

Edge of Photo Coverage



0.4 0 0.4 0.8 Miles

Kevin Premore—August 2001





# Pike Dam



Inundation Area



Cross-section

Map 2 of 4



Inundation Areas are merely an estimate.  
Actual flood area may vary with conditions.  
Be sure to evacuate beyond suspected flood area.

Note: Beyond this point, the East Fork  
Dam clear-weather-breach flow falls  
below the 100-year flood level of the  
Judith River.

Time to Peak: 18 hrs. 48 mins.  
Max. Depth: 15 ft.

Time to Peak: 13 hrs. 48 mins.  
Max. Depth: 14.3 ft.



0.5 0 0.5 1 Miles





# Pike Dam



Inundation Area



Cross-section

Map 3 of 4



Inundation Areas are merely an estimate.  
Actual flood area may vary with conditions.  
Be sure to evacuate beyond suspected flood area.

Time to Peak: 28 hrs. 54 mins.  
Max. Depth: 17.6 ft.



0.5 0 0.5 Miles





# Pike Dam



Inundation Area

Cross-section

Map 4 of 4



Note: Beyond this point, the East Fork Dam storm-induced breach flow falls below the 100-year flood level of the Judith River.

Time to Peak: 34 hrs.  
Max. Depth: 9.7 ft.

Inundation Areas are merely an estimate.  
Actual flood area may vary with conditions.  
Be sure to evacuate beyond suspected flood area.

Time to Peak 26 hrs. 18 mins.  
Max. Depth: 11.7 ft.

Anderson Bridge

Time to Peak: 22 hrs. 16 mins.  
Max. Depth: 11.8 ft.



0.5 0 0.5 Miles







## APPENDIX C Telephone Directory

## Appendix C TELEPHONE DIRECTORY

### A. Priority One

1. SHERIFF Fergus County ..... 535-3415 or 911
2. DISASTER AND EMERGENCY SERVICES Fergus County

Cheri Kilby.....Office: 535-8118

.....  
State Disaster and Emergency Services (Helena)

..... 841-3911

3. EVACUEES (in upstream-to-downstream sequence)

|                      |          |                            |
|----------------------|----------|----------------------------|
| Jesse Burleigh       | 538-9712 | 3691 Upper Spring Creek Rd |
| Ronald Isackson      | 538-9084 | 4080 Upper Spring Creek Rd |
| John Bourke          | 538-8685 | 3210 Upper Spring Creek Rd |
| Don Vanek            | 538-7887 | 114 Swan Lane              |
| James Sweeney        | 538-5338 | 216 Swan Lane              |
| Harry Felton         | 538-8422 | 51 Fox Farm Rd             |
| Mitch Maycox         | 538-8536 | 61 Fox Farm Rd             |
| Don Knox             | 538-8460 | 65 Fox Farm Rd             |
| Don Knechtges        | 538-9515 | 206 Fox Farm Rd            |
| David McConnell      | 538-7307 | 122 Chokecherry Lane       |
| William Cecil        | 538-4961 | 114 Chokecherry Lane       |
| Donald Gregory       | 538-5747 | 2536 Upper Spring Creek Rd |
| Kenneth Wise         | 538-8629 | 62 Pine Ridge Lane         |
| Ruth Wells           |          | 46 Pine Ridge Lane         |
| Frank Williams       | 535-2049 | 173 Timberline Rd          |
| Gregory Ray          | 538-2733 | 2156 Upper Spring Creek Rd |
| Frank Martin         | 538-8609 | 86 Timberline Rd           |
| JD Moore             | 538-8131 | 98 Timberline Rd           |
| Ted Dirkson          | 538-5661 | 83 Willow Ln               |
| Bill Haugen          | 538-3371 | 98 Willow Ln               |
| Marion Gardner       | 538-7259 | 74 Willow Ln               |
| Terry Bragg          | 538-9411 | 50 Willow Ln               |
| Frank & Betty Martin |          | 26 Willow Ln               |
| William Leininger    | 538-2408 | 2000 Upper Spring Creek Rd |
| Corrine Trapp        | 535-6907 | 131 Dairy Dr.              |
| Don Brown            | 538-5962 | 75 Dairy Dr                |
| William Youngbauer   | 538-2138 | 49 Dairy Dr                |

|                    |          |                            |
|--------------------|----------|----------------------------|
| Leroy Thomsen      |          | 1108 Roundhouse Rd         |
| Joe Thomas         | 538-8782 | 1511 7 <sup>th</sup> Ave S |
| Matt Combs         |          | 1510 7 <sup>th</sup> Ave S |
| Helen Aldrich      | 538-8565 | 826 Roundhouse Rd          |
| Wade Kurns         |          | 780 Roundhouse Rd          |
| Tim Harrell        | 538-9567 | 746 Roundhouse Rd          |
| Vacant             |          | 740 Roundhouse Rd          |
| Ed Schwartz        | 538-5725 | 619 Roundhouse Rd          |
| Jack Boyce         |          | 61 Ash St                  |
| James Pearson      | 535-5352 | 68 Ash St                  |
| John Couch         | 535-2648 | 69 Ash St                  |
| Janice Weston      | 535-2456 | 1798 6 <sup>th</sup> Ave S |
| William Solf       |          | 71 Ash St                  |
| Mike's Transfer    | 538-5943 | 84 Ash St                  |
| Richard Jennings   | 538-9626 | 89 Ash St                  |
| Evelyn Deffinbaugh | 538-9277 | 102 Duck Haven Ln          |
| George Jernigan    | 538-4848 | 104 Duck Haven Ln          |
| Travis Jaynes      | 538-8368 | 103 Duck Haven Ln          |
| David Nilson       |          | 105 Duck Haven Ln          |
| George Jimmerson   | 538-6065 | 107 Duck Haven Ln          |
| Leona Tripp        | 538-5076 | 109 Duck Haven Ln          |
| Torger Oaas        | 538-8862 | 1503 7 <sup>th</sup> Ave S |
| Charlene Reiche    | 538-5196 | 92 Cottontail Ln           |
| William Krings     | 538-3802 | 108 Cottontail Ln          |
| Doug Krings        | 538-3335 | 124 Cottontail Ln          |
| Ryan Zerr          |          | 105 Rainbow Ln             |
| Russ Dunnington    | 535-9326 | 103 Rainbow Ln             |
| Fred Tullis        | 538-3395 | 101 Rainbow Ln             |
| Monte Boettger     | 535-3228 | 121 Mill Stream Rd         |
| Clyde Merwin       | 538-5206 | 101 Mill Stream Rd         |

B. Priority Two

4. LOCAL ENGINEERS

NTL Engineering (Great Falls)

Mr. Gary Quinn.....Office: 761-6555

Morrison Maierle (Helena)

Mark Franchi.....Office: 442-3050

5. MONTANA DEPT. OF NATURAL RESOURCES AND CONSERVATION

Dam Safety Program Engineers:.....Office: 444-6613

Michele Lemieux, (Soils and Embankments).....Home: 225-9062  
.....Office: 444-6613  
.....Cell: 459-3572

Water Operations Bureau.....Office: 444-6816

Mr. Laurence Siroky, Bureau Chief.....Home: 442-2806  
.....Cell: 431-7475

6. NATIONAL WEATHER SERVICE

Missoula ..... 329-4718

Great Falls ..... 453-2081

Billings..... 652-2314

7. CITY OF LEWISTOWN

Leo Kapp .....Office: 535-1770  
.....Cell: 366-4430



## APPENDIX D Dam Incident Report Form

## DAM INCIDENT REPORT FORM

DATE: TIME:

NAME OF DAM:

STREAM NAME:

LOCATION:

COUNTY:

OBSERVER:

OBSERVER TELEPHONE:

NATURE OF PROBLEM:

LOCATION OF PROBLEM AREA (Looking Downstream):

EXTENT OF PROBLEM AREA:

FLOW QUANTITY AND COLOR:

WATER LEVEL IN RESERVOIR:

IS SITUATION WORSENING?

EMERGENCY STATUS:

CURRENT WEATHER CONDITIONS:

ADDITIONAL COMMENTS:

## APPENDIX E Plan Distribution List

## APPENDIX E

### Emergency Action Plan Distribution List

| <u>PLAN HOLDER</u>                  | <u>NUMBER OF COPIES</u> |
|-------------------------------------|-------------------------|
| Dam Owner, City of Lewistown .....  | 2                       |
| Fergus County Sheriff .....         | 1                       |
| Fergus County DES Coordinator.....  | 1                       |
| DNRC Dam Safety Program .....       | 1                       |
| DNRC Lewistown Regional Office..... | 1                       |